Amendments To The Specification

Please replace the paragraph beginning at Page 3, line 12 and ending on page 4, line 1 with the following amended paragraph:

Fig. 4 is a diagram showing the schematic of a general image upload service. An image upload host computer 401 (or image upload host) 401 is a computer which has a function to provide the image upload service. A video camera 402 is connected to the image upload host 401. The image upload host 401 captures (or obtains) an image from the video camera 402 in accordance with a predetermined schedule. Captured image data is then transmitted to a WWW host computer (or WWW host) 403 through a computer network 404. Such a series of processes is called an image upload process. The WWW host 403 records the transmitted image data in a hard disk or the like. Thus, users 406 of the image upload service can watch the image data recorded and accumulated in the WWW host 403, by using [[an]] a Web browser, such as Internet Explorer (trademark: TM) , on user device 405.

Please delete the present ABSTRACT and substitute the replacement Abstract provided on the following page therefor.

ABSTRACT

The image upload system of the present invention, comprising, inter alia: a capture unit for capturing the image data from an image input apparatus disposed on a network; a storage unit for storing the plural captured image data; an image capture control unit for controlling the capture unit according to a previously designated schedule; a creation unit for creating a display image by adding information at image capture time to the captured image data captured by the capture unit, and a transmission unit for transmitting the created display image, allows information such as an image data capture date and time, an image data size or the like to be embedded as a part of the image data to be displayed.